

1- Figure 8 illustrates a block diagram of an embodiment of a personal computer.

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After the paragraph beginning on page 6, line 12, and before the paragraph beginning on page 6, line 26, insert the following nine paragraphs:

Figure 7 illustrates a block diagram of an embodiment of a mobile computing device such as a PDA 100. The PDA 100 in this example may comprise touch screen 102, keypad inputs 104, and a microphone 106. PDA 100 additionally includes a processor 140 to which touch screen 102, keypad 104, and microphone 106 are coupled.

Also coupled to processor 140 are a memory 142, an audio playback element 160, and a transmitter/receiver element (hereinafter "transceiver") 150. It will be understood by those of ordinary skill in the art that transceiver 150 may be implemented either as separate transmitter and receiver elements or as an integrated unit.

A suitable power source 180 may also be provided in PDA 100.

Memory 142 may store voice translation software 144.

Audio playback element 160 may be coupled to a loudspeaker 170 to play stored voice signals, when the PDA 100 is geographically away from PC 200 and the PDA 100 has not yet transmitted the voice signals to PC 200.

Transceiver 150 may be coupled to a stylus via a link 152, which may be either a wired or wireless link. Transceiver 150 may also be coupled via link 154 to a network that may include a FAX machine or PC (such as PC 200).

Figure 8 illustrates a block diagram of an embodiment of a PC 200. PC 200 in this example comprises a processor 210. Coupled to processor 210 may be a display 202, a keyboard 204, a memory 206, and a transceiver 212. It will be understood by those of ordinary skill in the art that transceiver 212 may be implemented either as separate transmitter and receiver elements or as an integrated unit.

Memory 206 may store voice translation software 208.

Transceiver 212 may be coupled to a stylus via link 214, which may be a wireless link. Transceiver 212 may also be coupled via link 216 to a mobile computing device (such as PDA 100).

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